

FORM PTO-1449 <u>INFORMATION DISCLOSURE STATEMENT</u>				ATTY. DOCKET NO.		APPLICATION NO.	
				P33742US01/24835.011		10/593,710	
				APPLICANTS			
				Louise D. McCULLOUGH <i>et al.</i>			
				FILING DATE		GROUP	
				February 9, 2009		1649	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	REFERENCE PROVIDED*		
	AA1	US 2009/0137665 A1	5/28/2009	McCullough <i>et al.</i>	not required, per 69 Fed. Reg. 56481		
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	REFERENCE PROVIDED*	TRANSLATION	
	AB1	WO 2005/092068 A2	10/6/2005	PCT	herewith	Yes No	
						Yes No	
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)						REFERENCE PROVIDED*	
	AC1	Beauloye <i>et al.</i> , "Insulin antagonizes AMP-activated protein kinase activation by ischemia or anoxia in rat hearts, without affecting total adenine nucleotides," <i>FEBS Letters</i> , 505:348-352 (2001)				herewith	
	AD1	Culmsee <i>et al.</i> , "AMP-activated protein kinase is highly expressed in neurons in the developing brain and promotes neuronal survival following glucose deprivation," <i>J. Mol. Neurosci.</i> , 17(1):45-58 (2001) (abstract only)				herewith	
	AE1	Eliasson <i>et al.</i> , "Poly(ADP-ribose) polymerase gene disruption renders mice resistant to cerebral ischemia," <i>Nature Medicine</i> , 3(10):1089-1095 (1997)				herewith	
	AF1	Gadalla <i>et al.</i> , "AICA riboside both activates AMP-activated protein kinase and competes with adenosine for the nucleoside transporter in the CA1 region of the rat hippocampus," <i>Journal of Neurochemistry</i> , 88:1272-1282 (2004)				herewith	
	AG1	International Search Report, International Application No. PCT/US05/09797 (published as WO 2005/092068), dated June 20, 2007				herewith	
	AH1	Kim <i>et al.</i> , "C75, a Fatty Acid Synthase Inhibitor, Reduces Food Intake via Hypothalamic AMP-Activated Protein Kinase," <i>The Journal of Biological Chemistry</i> , 279(19):19970-19976 (2004)				herewith	
	AI1	Kuramoto <i>et al.</i> , "Phospho-Dependent Functional Modulation of GABA <sub>B</sub> Receptors by the Metabolic Sensor AMP-Dependent Protein Kinase," <i>Neuron</i> , 53:233-247 (2007)				herewith	
	AJ1	Küry <i>et al.</i> , "Transcriptional response to circumscribed cortical brain ischemia: spatiotemporal patterns in ischemic vs. remote non-ischemic cortex," <i>European Journal of Neuroscience</i> , 19:1708-1720 (2004)				herewith	
EXAMINER						DATE CONSIDERED	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							
*Copies of the listed references are either submitted herewith or were previously cited by or submitted to, the Office in a prior application. Pursuant to 37 C.F.R. § 1.97(d) and MPEP §609, the indicated reference may have been previously cited by or submitted to, the Office in a prior application, where the prior application is identified by its U.S. Application Number in this Information Disclosure Statement.							

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			REFERENCE PROVIDED*
AA2	Landree <i>et al.</i> , "C75, a Fatty Acid Synthase Inhibitor, Modulates AMP-Activated Protein Kinase to Alter Neuronal Energy Metabolism," <i>The Journal of Biological Chemistry</i> , 279(5):3817-3827 (2004)	herewith	
AB2	Mangano, "Effects of Acadesine on Myocardial Infarction, Stroke, and Death Following Surgery: A Meta-analysis of the 5 International Randomized Trials," <i>JAMA</i> , 277(4):325-332 (1997)	herewith	
AC2	McCullough <i>et al.</i> , "Aromatase Cytochrome P450 and Extragonadal Estrogen Play a Role in Ischemic Neuroprotection," <i>The Journal of Neuroscience</i> , 23(25):8701-8705 (2003)	herewith	
AD2	Russell <i>et al.</i> , "AMP-activated protein kinase mediates ischemic glucose uptake and prevents postischemic cardiac dysfunction, apoptosis, and injury," <i>The Journal of Clinical Investigation</i> , 114(4):495-503 (2004)	herewith	
AE2	Saha <i>et al.</i> , "Pioglitazone treatment activates AMP-activated protein kinase in rat liver and adipose tissue in vivo," <i>Biochemical and Biophysical Research Communications</i> , 314:580-585 (2004)	herewith	
AF2	Xing <i>et al.</i> , "Glucose Metabolism and Energy Homeostasis in Mouse Hearts Overexpressing Dominant Negative $\alpha 2$ Subunit of AMP-activated Protein Kinase," <i>The Journal of Biological Chemistry</i> , 278(31):28372-28377 (2003)	herewith	
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